

## Turbojet Handline Nozzle with 1.5" inlet, NH threads, 30-125 GPM at 100 PSI

### STYLE 17204001W

The Turbojet is a constant gallonage nozzle (flow remains the same in all patterns) with multiple flow settings for operator flow control. Use the Turbojet one time and see why it's the fire hose nozzle of choice by firefighters worldwide. Buy now or find a distributor near you if you're interested in learning more about this fire nozzle.

Nozzle will be shipped with attached Pistol Grip.

### Features

- Pattern Identification
- Larger more legible labels
- Simple to operate (1/4 turn from straight stream to fog)
- Raised lug marks straight stream for limited visibility operations
- Easy to service & repair
- Meets European Standard
- 100 psi (7 bar) standard
- Compatible with Quick Attach Foam Tube Style 792
- Replacement for style 1715 nozzle

### Applications/Solutions

- Engineered Solutions
- Fire OEMs
- Firefighting - Airport (ARFF)
- Firefighting - Industrial
- Firefighting - Structural
- Firefighting - Wildland Forestry
- Mining
- Petro-Chemical



### Specifications

Style	17204001W
Certification(s)	  
Warranty	
Weight	4 lbs (1.8 kg)
Type	Selectable Gallonage
Material	Pyrolite
Brand	TurboJet
Swivel Inlet	1 1/2" (38 mm)
Length	9 1/2" (232 mm)
Flow (GPM)	30-60-95-125 at 100 and 75 psi
Flow (LPM)	115-230-360-475 at 7 & 5 bar. 100-200-300-450





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## **Turbojet Nozzle Specifications**

Lightweight fog and straight stream Style 1720 nozzle with multiple fixed constant gallonage settings of 30-60-95-125 GPM (115-230-360-475 lpm) at 100 psi (7 bar) shall be provided. CE flow at 87 psi or 6 bar is 100-200-300-450 LPM. The nozzle shall have spinning teeth, multiple pattern detents, a one piece solid rubber-like handle with dual handle stops, dual drive trunnions and an extruded Pyrolite body. The nozzle shall also have a minimum 110° angle at wide fog, a full-time swivel inlet, come with a ten year warranty, be capable of flushing without shutting down. Must meet all aspects of NFPA 1964 with test results available.